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☐ 1. Document ID: US 20060119358 A1

L81: Entry 1 of 8 File: PGPB Jun 8, 2006

PGPUB-DOCUMENT-NUMBER: 20060119358
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060119358 A1

TITLE: Coil array for magnetic resonance imaging

PUBLICATION-DATE: June 8, 2006

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY |
|---|---|---|---|
| Doddrell; David Michael | Westlake | | AU |
| Crozier; Stuart | Wilston | | AU |
| Luescher; Kurt | Indooroopilly | | AU |
| Roffman; Wolfgang Udo | Mount Gravatt East | | AU |

US-CL-CURRENT: 324/318; 324/322

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences
Attachments | Claims | KWMC | Draw Desc | Image

☐ 2. Document ID: US 3260844 A

L81: Entry 2 of 8 File: USOC Jul 12, 1966

US-PAT-NO: 3260844
DOCUMENT-IDENTIFIER: US 3260844 A

TITLE: Calutron with means for reducing low frequency radio frequency signals in an ion beam

DATE-ISSUED: July 12, 1966

INVENTOR-NAME: SHIPLEY ELWOOD D; YONTS OLIVER C ; VEACH ALLEN M

US-CL-CURRENT: 250/299, 335/210


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☐ 3. Document ID: US 3100892 A

L81: Entry 3 of 8 File: USOC Aug 13, 1963

US-PAT-NO: 3100892
DOCUMENT-IDENTIFIER: US 3100892 A

TITLE: Antenna for active satellite repeaters

DATE-ISSUED: August 13, 1963

INVENTOR-NAME: CUTLER CASSIUS C

US-CL-CURRENT: 342/353; 342/361, 343/705, 343/769, 343/776, 343/DIG.2, 455/12.1


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☐ 4. Document ID: US 2994084 A

L81: Entry 4 of 8 File: USOC Jul 25, 1961

US-PAT-NO: 2994084
DOCUMENT-IDENTIFIER: US 2994084 A

TITLE: Scanning antenna

DATE-ISSUED: July 25, 1961

INVENTOR-NAME: MILLER STEWART E

US-CL-CURRENT: 343/783; 343/754, 343/756, 343/778, 343/787

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWIC | Draw Desc | Image

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☐ 5. Document ID: US 2761939 A

L81: Entry 5 of 8 File: USOC Sep 4, 1956

US-PAT-NO: 2761939
DOCUMENT-IDENTIFIER: US 2761939 A

TITLE: Apparatus for welding by means of electromagnetic induction heating

DATE-ISSUED: September 4, 1956

INVENTOR-NAME: LAZARE FINCHELSTEIN; RODOLPHE BAFFREY ANTOINE

US-CL-CURRENT: 219/614, 219/612, 219/670, 219/671

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWIC | Draw Desc | Image

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☐ 6. Document ID: US 2598672 A

L81: Entry 6 of 8 File: USOC Jun 3, 1952

US-PAT-NO: 2598672
DOCUMENT-IDENTIFIER: US 2598672 A

TITLE: Marine gyro vertical

DATE-ISSUED: June 3, 1952

INVENTOR-NAME: BRADDON FREDERICK D; BEACH LENNOX F ; DELANTY LOREN J ; VICTOR VACQUIER

US-CL-CURRENT: 74/5.47, 361/280

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

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☐ 7. Document ID: US 2516500 A

L81: Entry 7 of 8 File: USOC Jul 25, 1950

US-PAT-NO: 2516500
DOCUMENT-IDENTIFIER: US 2516500 A

TITLE: Electrical apparatus

DATE-ISSUED: July 25, 1950

INVENTOR-NAME: ANDREW ALFORD

US-CL-CURRENT: 343/705; 343/807, 343/809, 343/818, 343/821

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

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☐ 8. Document ID: US 2267455 A

L81: Entry 8 of 8 File: USOC Dec 23, 1941

US-PAT-NO: 2267455
DOCUMENT-IDENTIFIER: US 2267455 A

TITLE: Flexible radio frequency transmission line

DATE-ISSUED: December 23, 1941

INVENTOR-NAME: ERNST GERHARD

US-CL-CURRENT: 174/27; 174/111, 174/99B, 256/10

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

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| RADIOFREQUENCIES | 322 |
| RADIOFREQUENCYS | 0 |
| RADIO-FREQUENCY | 40188 |
| RADIO-FREQUENCIES | 394 |
| RADIO-FREQUENCYS | 0 |
| RF | 445329 |
| RFS | 3107 |
| "RADIO FREQUENCY" | 0 |
| COIL | 1401346 |
| COILS | 464188 |
| (((RADIOFREQUENCY OR RADIO-FREQUENCY OR RF OR "RADIO FREQUENCY") SAME (COIL OR ANTENNA OR WINDING OR PROBE) SAME (ARRAY OR ELEMENT OR GROUP OR PLURALITY OR MULTIPLE) SAME (ANGL$3 OR FLIP$4 OR TIP$4 OR ROTAT$3 OR NUTAT $3 OR DIAGONAL$3 OR OBLIQUE$2) SAME ((ELECTRIC OR ELECTRICALLY OR ELECTRICAL OR CURRENT OR WIR$3) SAME (SEPARAT$3 OR INDIVIDUAL$2 OR INDEPENDENT$2 OR RESPECTIV$3 OR ISOLAT$4)) SAME (PAIR$2 OR DUO OR DUAL OR "SET") SAME (MAIN OR PRIMARY) SAME (CONDUCT $3) SAME (PARALLEL) SAME (DIRECTION OR AXIS) SAME (OPPOSITE OR OPPOS$3 OR REVERSE$1) SAME (SIDE) SAME (SPACE OR ZONE OR REGION OR AREA OR VOLUME))).PGPB,USPT,USOC,EPAB,JPAB,DWPI, TDBD. | 8 |

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